

## CLAIMS

What is claimed is:

1 A gaming machine, configurable to enable at least one game to be played whose  
5 outcome is at least partially based on a random outcome, the gaming machine  
comprising:

a game cabinet configured to house gaming machine components  
configured to allow play of said at least one game and having at least one lockable  
external access panel configured to allow access to at least a portion of the inside  
10 of said game cabinet when open;

at least a first power supply operably connectable to an external power  
source, said power supply switchable to an off position when said external access  
door is open, where said off position is configured such that at least one game  
component is electrically isolated from said first power supply and at least one  
15 game component remains electrically connected to said first power supply.

2 The gaming machine of claim 1 where said at least one component that remains  
electrically connected to said first power supply when switched to said off position  
comprises a second power supply, said second power supply having at least one  
20 connection point to which game components may be electrically connected.

3 The gaming machine of claim 2 where said second power supply is located in  
said gaming machine such that said external access panel must be opened to gain  
access to an internal access panel and said internal access panel must be opened to  
gain access to said second power supply.

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4 The gaming machine of claim 2 where said second power supply comprises a  
low voltage power supply operably connected to a main processor board using a  
connection point.

10 5 The gaming machine of claim 2 where said second power supply further  
comprises a switch having an off position configured to electrically disconnect all  
of said connection points on said second power supply.

6 The gaming machine of claim 1 where said first power supply further comprises  
15 a plurality of power distribution points, each point being operable for electrically  
connecting to gaming machine components.

7 The gaming machine of claim 1 where said first power supply further comprises  
a plurality of high voltage connection points and a plurality of low voltage  
20 connection points, where at least one of said points is electrically disconnected  
when said switch is in said off position.

8 A method for servicing of a gaming machine, the gaming machine comprising a game cabinet, an external panel movable relative to the game cabinet configured to allow access to at least a portion of the inside of the game cabinet when the external panel is moved, and further comprising gaming machine components

5 configured in said game cabinet to be usable to allow at least one game to be made playable, the game has outcome based at least partially on chance, the method comprising:

providing a switch associated with a first power supply accessible upon moving said external panel;

10 configuring said switch such that upon being put in an off position, at least one of said gaming machine components is electrically disconnected from said first power supply and at least one of said gaming machine components remains electrically connected to said first power supply;

moving said external panel to allow access to said switch;

15 switching said switch to an off position;

servicing at least one gaming machine component that has been electrically disconnected from said first power supply;

leaving all gaming machine components that are still electrically connected to said first power supply without servicing;

20 switching said switch to an on position;

checking operation of said serviced gaming machine component; and

moving said external access panel to a position allowing game play.

9 The method of claim 8 further comprising:

5 providing a second access panel configured to be accessible by service personnel after said external panel has been moved; and,

providing a second switch accessible upon moving said second access panel, said second switch being electrically connected to said first power supply when said switch associated with said first power supply is in an off position and

10 where said second switch comprises at least one connection point enabled to allow electrical connections to at least one gaming machine component and is further configured to have an off position that electrically disconnects said at least one connection point.

15 10 The method of claim 9 where said second switch further comprises a second power supply.

11 The method of claim 10 where said second power supply further comprises a low voltage power supply having a connection point operably connected to a main processor board, and where said switch disconnects said main processor board  
20 from said low voltage power supply.

12 The method of claim 8 where said at least one gaming machine component that  
is electrically disconnected from said first power supply by said switch being in an  
off position further comprises at least one of: a video monitor, reel mechanisms,  
5 input buttons, top box lights, main body lights, or candle lights.

13 A gaming machine comprising:

means for allowing at least one game to be played whose outcome is at least  
partially based on a random outcome;

10 game cabinet means having thereon an access means, said access means  
allowing access to the inside of said game cabinet means and gaming machine  
components therein; and

power supply, switching, and distribution means operable to electrically  
disconnect a first portion of said distribution means while allowing a second  
15 portion of said distribution means to stay electrically connected.

14 The gaming machine of claim 13 where said second portion of said distribution  
means further comprises at least one second power supply, said second power  
supply having its own distribution means.

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15 The gaming machine of claim 14 where said second power supply comprises a  
low voltage means and an associated distribution means providing power to a main  
processor board.

5 16 The gaming machine of claim 14 where said second power supply further  
comprises a switching means allowing electrical disconnection of said low voltage  
means from its associated distribution means.

17 The gaming machine of claim 13 where said first power supply means further  
10 comprises a high voltage means and an associated power distribution means, and a  
low voltage means and an associated power distribution means.

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